Table I

Percentage of Cells Expressing SA-β-Gal Cells

Cells	Φ	Doxorubicin	Taxol
MCF7	2%	24%	13%

 $\label{Table II} \mbox{Percentage of Cells Expressing SA-β-Gal in Patient Tissue After Herceptin Treatment}$

Time Elapsed	Percent	
Day 0	0%	
Day 2	1.5%	
Day 14	26%	

Table III $Expression \ of \ p53 \ and \ p21^{CIPI/WAF1} \ in \ MCF7 \ Cells$

Treated for 3 days with Doxorubicin

Treatment	Cells stained for p53	Cells stained for p21 ^{CIPI/WAF1}
	(% Cells)	(% Cells)
Φ	14.43 ± 6	10.61 ± 4
DOX	23.93 ± 7	50.81 ± 6

Table IV

Twenty Breast Cancer Patients Analyzed by Image Analysis
Before and After Neoadjuvant Chemotherapy

	P21	P21+
Before treatment	16	4
After treatment	7	13